## **CLAIMS**

- 1. Edible product of which at least part is formed by a network of pasta, wherein the network comprises at least two (preferably at least 4) parallel filamentous pasta elements under an angle of 5-90 degrees to at least two (preferably at least 4) other parallel filamentous pasta elements.
- 2. Product according to claim 1, wherein the filamentous element have a length of at least 2 mm and/or a diameter of at least 0.3 (preferably at least 0.6) mm.
- Product according to claim 1, wherein the network has a regular repeating pattern.
- 4. Product according to claim 1, wherein the pasta comprises hard wheat flour or hard wheat semolina.
- 5. Product according to claim 4, wherein the hard wheat flour or semolina comprises flour or semolina from durum wheat.
- Product according to claim 1, wherein the network of pasta partially covers a filling material.
- 7. Product according to claim 6, wherein the filling material comprises meat, cheese, egg, starch, vegetable matter, flavours, herbs, spices, bread crumbs, potato granules, fat, vegetable fibres, bouillon- or broth concentrate or mixtures thereof.
- 8. Product according to claim 1, wherein the product is rehydratable or deep frozen and should be heated in aqueous medium or steam before consumption.
- 9. Process for preparing a pasta product in a network- or mesh-like structure by extruding a pasta dough through a die, which die has two concentric elements of which at least one is rotatable relative to the other, and which die has a plurality of openings on the interface between the two concentric elements.

- 10. Process according to claim 9, wherein the rotating die has at least 4 openings on the interface between the two concentric elements.
- 11. Process according to claim 9, wherein a filling is shaped and partially covered by the network material.
- 12. Process according to claim 11, wherein the filling is co-extruded with the pasta dough.
- 13. Process for preparing a ready-to-eat product comprising pasta, which process comprises the steps of heating a product according to claim 1-8 in an aqueous liquid and/or steam.
- 14. Process according to claim 13, wherein the product is heated to a temperature of at least 80°C for at least 30 seconds.